

## LISTING OF THE CLAIMS

### IN THE CLAIMS

1-14. (Cancelled)

15. (Previously Presented) A method for receiving location information, the method comprising:

receiving a message at a first Push-to-Talk over Cellular (PoC) terminal device indicating that a user of a second PoC terminal device has pressed a PoC talk button, the message including a geographical location of the second PoC terminal device; and

indicating the geographical location of the second PoC terminal device to a user of the first PoC terminal device.

16. (Previously Presented) A method for receiving location information as claimed in claim 15, further comprising at least one of:

indicating a direction of the first PoC terminal device from the geographical location of the second PoC terminal device;

indicating a distance of the first PoC terminal device from the second PoC terminal device;

indicating a geographical location of the first PoC terminal device on a map together with the geographical location of the second PoC terminal device; and

indicating coordinates of both the first PoC terminal device and the second PoC terminal device.

17. (Previously Presented) A method for receiving location information as claimed in claim 15, wherein the message is a Push-to-Talk over Cellular message.

18. (Previously Presented) A method for receiving location information as claimed in claim 17, wherein the Push-to-Talk over Cellular message is one of a REFER message and a Floor taken message.

19. (Previously Presented) A method for transmitting location information, the method comprising:

writing information into a message, in response to a user of a first PoC terminal device pressing a PoC talk button, the information indicating the user pressed the PoC talk button and describing a geographical location of the first PoC terminal device; and

transmitting the message to one of a second PoC terminal device and a communications network.

20. (Previously Presented) A method for transmitting location information as claimed in claim 19, wherein the information describing the geographical location of the first PoC terminal device is written into the message only if a parameter controllable by the user of the first PoC terminal device shows that the geographical location may be indicated.

21. (Previously Presented) A method for transmitting location information as claimed in claim 19, wherein the information describing the geographical location of the first PoC terminal device is written into the message only if a parameter controllable by the user of the first PoC terminal device shows that the geographical location may be indicated to another PoC terminal device to which the message is to be sent.

22. (Previously Presented) A method for transmitting location information as claimed in claim 19, wherein the message is a Push-to-Talk over Cellular message.

23. (Previously Presented) A method for transmitting location information as claimed in claim 22, wherein the Push-to-Talk over Cellular message is one of a REFER message and a Floor taken message.

24. (Previously Presented) A PoC terminal device, comprising:

a receiver, the receiver receiving a message indicating that a user of a further PoC terminal device has pressed a PoC talk button, the message including a geographical location of the further PoC terminal device; and

an indicator, the indicator indicating the geographical location of the further PoC terminal device to a user of the PoC terminal device.

25. (Previously Presented) A PoC terminal device as claimed in claim 24, wherein the indicator is designed to at least one of:

indicate a direction of the PoC terminal device from the geographical location of the further PoC terminal device;

indicate a distance of the PoC terminal device from the further PoC terminal device;

indicate a geographical location of the PoC terminal device on a map together with a geographical location of the further PoC terminal device; and

indicate coordinates of both the PoC terminal device and the further PoC terminal device.

26. (Previously Presented) A PoC terminal device as claimed in claim 24, wherein the message is a Push-to-Talk over Cellular message.

27. (Previously Presented) A PoC terminal device as claimed in claim 26, wherein the Push-to-Talk over Cellular message is a Floor taken message.

28. (Previously Presented) A PoC terminal device, comprising:

a message generator, the message generator writing information into a message, responsive to a user of the PoC terminal device pressing a PoC talk button, the information indicating the user pressed the PoC talk button and describing a geographical location of the PoC terminal device; and

a transmitter, the transmitter transmitting the message to one of a further PoC terminal device and a communications network.

29. (Previously Presented) A PoC terminal device as claimed in claim 28, wherein the information describing the geographical location of the PoC terminal device is written into the message only if a parameter controllable by the user of the PoC terminal device shows that the geographical location may be indicated.

30. (Previously Presented) A PoC terminal device as claimed in claim 28, wherein the information describing the geographical location of the PoC terminal device is written into the message only if a parameter controllable by the user of the PoC terminal device shows that the geographical location may be indicated to another PoC terminal device to which the message is to be sent.

31. (Previously Presented) A PoC terminal device as claimed in claim 28, wherein the message is a Push-to-Talk over Cellular message.

32. (Previously Presented) A PoC terminal device as claimed in claim 31, wherein the Push-to-Talk over Cellular message is a REFER message.